of the 110 treated armored scales that have been recorded from each. The book itself ends with an index to the armored scales themselves (both scientific and the contentious common names), natural enemies and general topics covered in the volume.

Summing up, this is a truly excellent book, even with its slightly misleading title. It may have had a gestation period of around 20 years (as stated in the preface), but it is always better to get the finished product as right as possible. Apart from my reservations about the prominence given to vernacular names, this book will well serve all those who

need to know about diaspid pests academically, along with those whose interest is of a more applied nature. It will certainly have a prominent place on my bookshelf, and be referred to often when I myself deal with armored scale enquiry samples. It is a great contribution from all concerned, clearly showing why many of us much prefer books to CD-ROMS and PDF files

Jon H. Martin, Curator of Sternor-rhyncha, Department of Entomology, The Natural History Museum, Cromwell Road, London SW7 5BD, U.K. (e-mail: j.martin@nlm.ac.uk)

Correction

Note the correction of the author's name in the following article:

Rong, Bao and Xinli Wang. 2006. Two new species of *Myrmeleon* Linnaeus, 1767 (Neuroptera: Myrmeleontidae) from China, with a key to Chinese species. Proceedings of the Entomological Society of Washington 108(1): 125–130.

Correct "Rong, Bao" to "Bao, Rong" as author. The authors of the new taxa should be "Myrmeleon circulis" Bao and Wang and "Myrmeleon trigonois Bao and Wang."